

METHOD AND APPARATUS FOR CONTINUOUS FORMATION AND  
LIFT-OFF OF POROUS SILICON LAYERS

Solanki, et al.

Appl. No.: Unassigned Atty Docket: IMEC197.001CP1

PRIOR ART

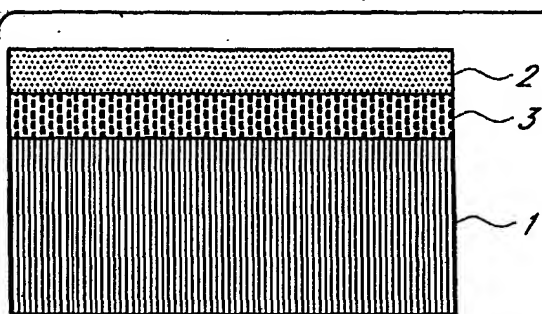


FIG. 1A

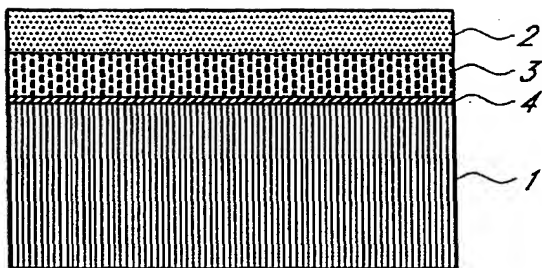


FIG. 1B

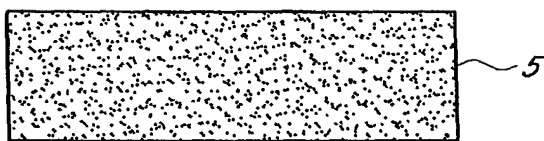


FIG. 1C

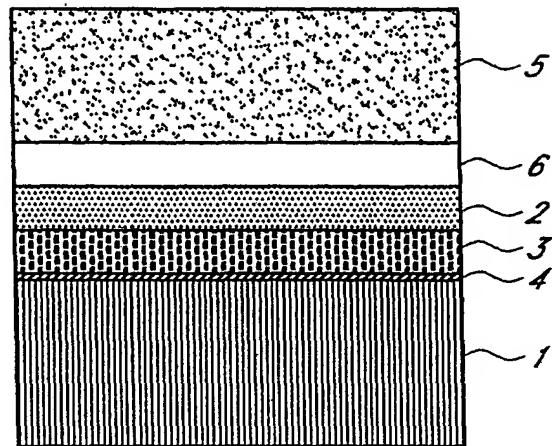


FIG. 1D

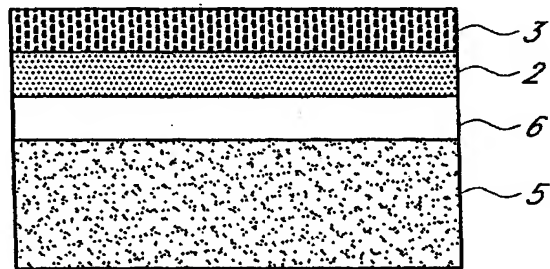


FIG. 1E

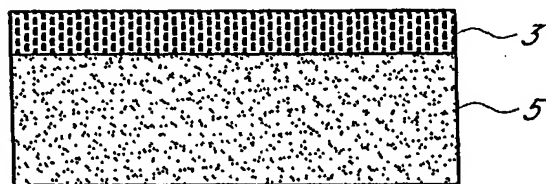


FIG. 1F

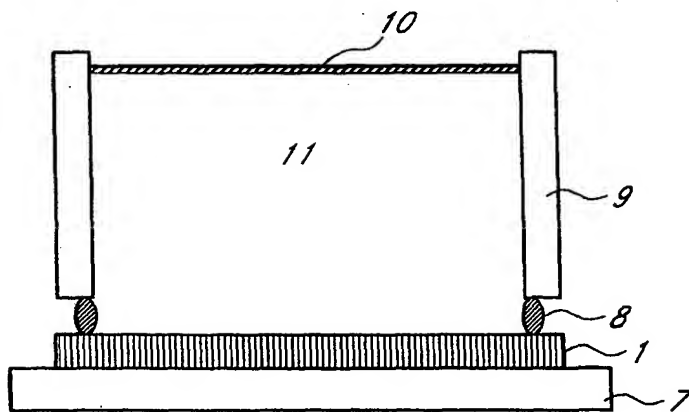


FIG. 2

METHOD AND APPARATUS FOR CONTINUOUS FORMATION AND  
LIFT-OFF OF POROUS SILICON LAYERS

Solanki, et al.

Appl. No.: Unassigned Atty Docket: IMEC197.001CP1

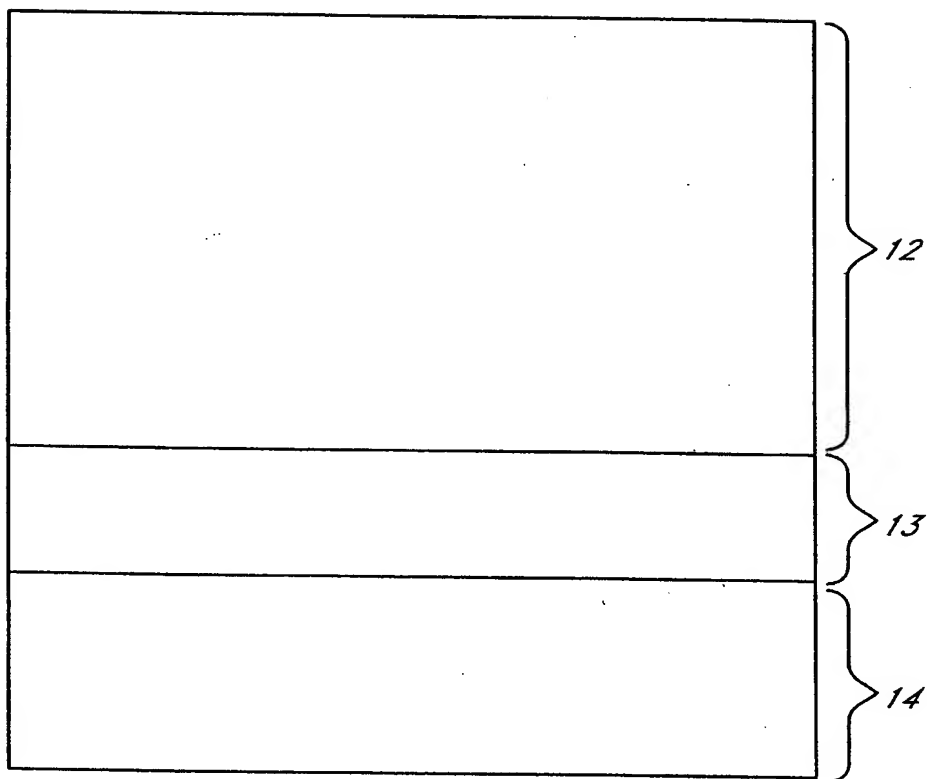


FIG. 3A

METHOD AND APPARATUS FOR CONTINUOUS FORMATION AND  
LIFT-OFF OF POROUS SILICON LAYERS

Solanki, et al.

Appl. No.: Unassigned Atty Docket: IMEC197.001CP1

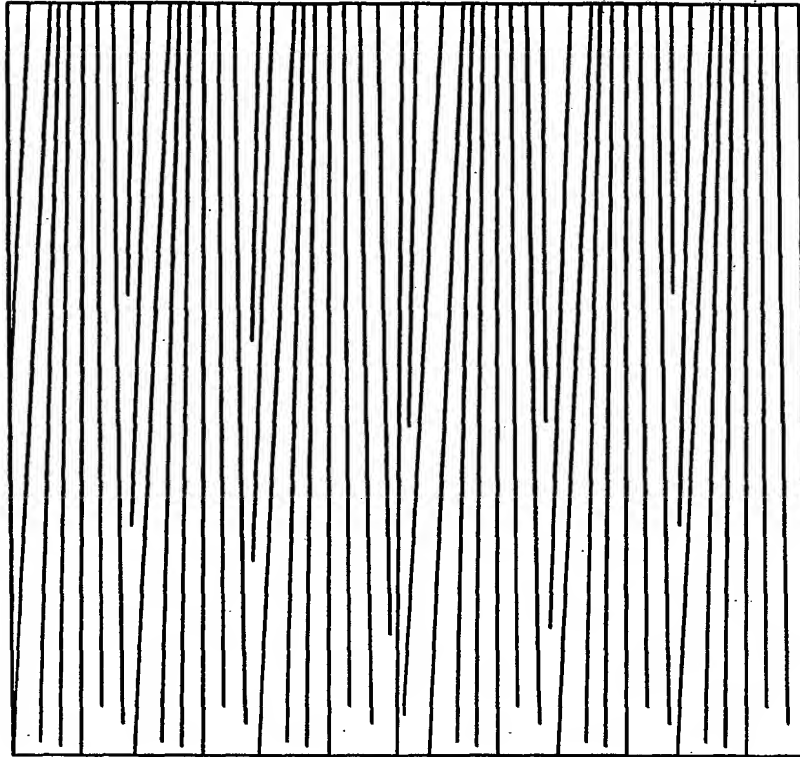


FIG. 3B

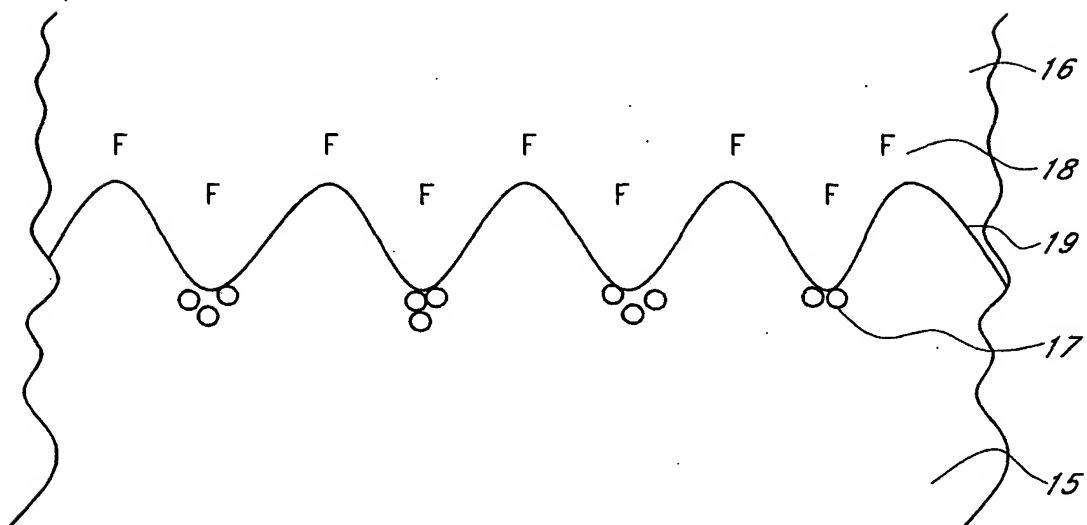


FIG. 4

METHOD AND APPARATUS FOR CONTINUOUS FORMATION AND  
LIFT-OFF OF POROUS SILICON LAYERS

Solanki, et al.

Appl. No.: Unassigned Atty Docket: IMEC197.001CP1

FIG. 5A

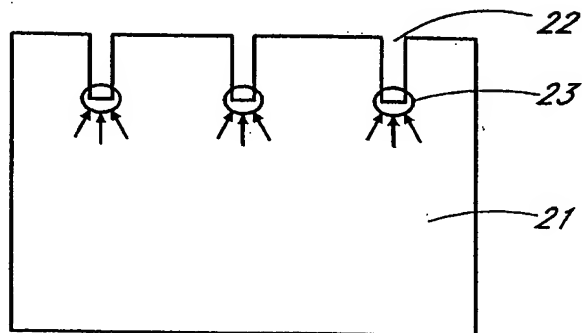


FIG. 5B

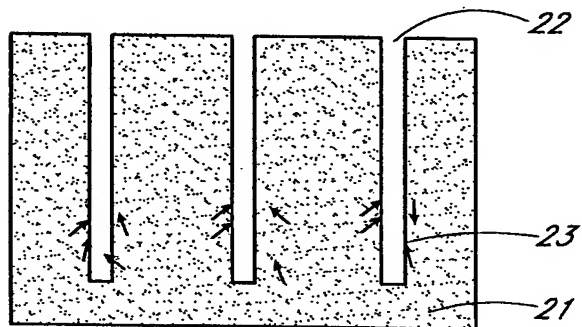


FIG. 5C

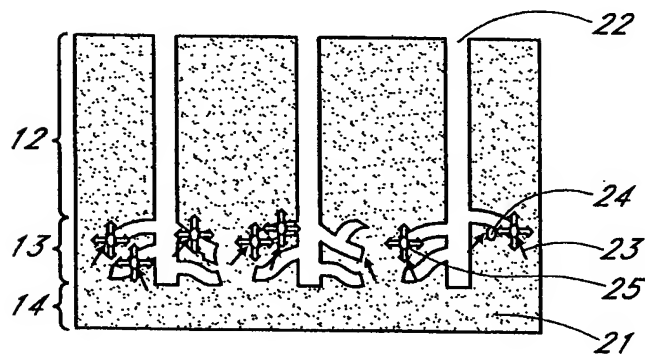
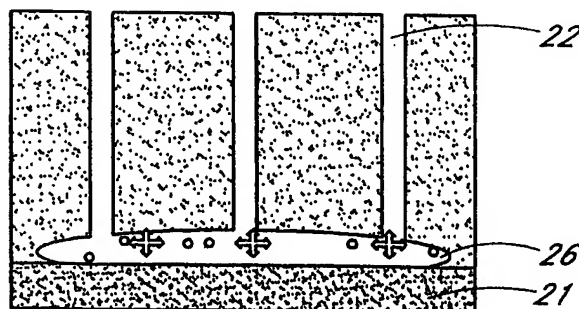


FIG. 5D



METHOD AND APPARATUS FOR CONTINUOUS FORMATION AND  
LIFT-OFF OF POROUS SILICON LAYERS

Solanki, et al.

Appl. No.: Unassigned Atty Docket: IMEC197.001CP1

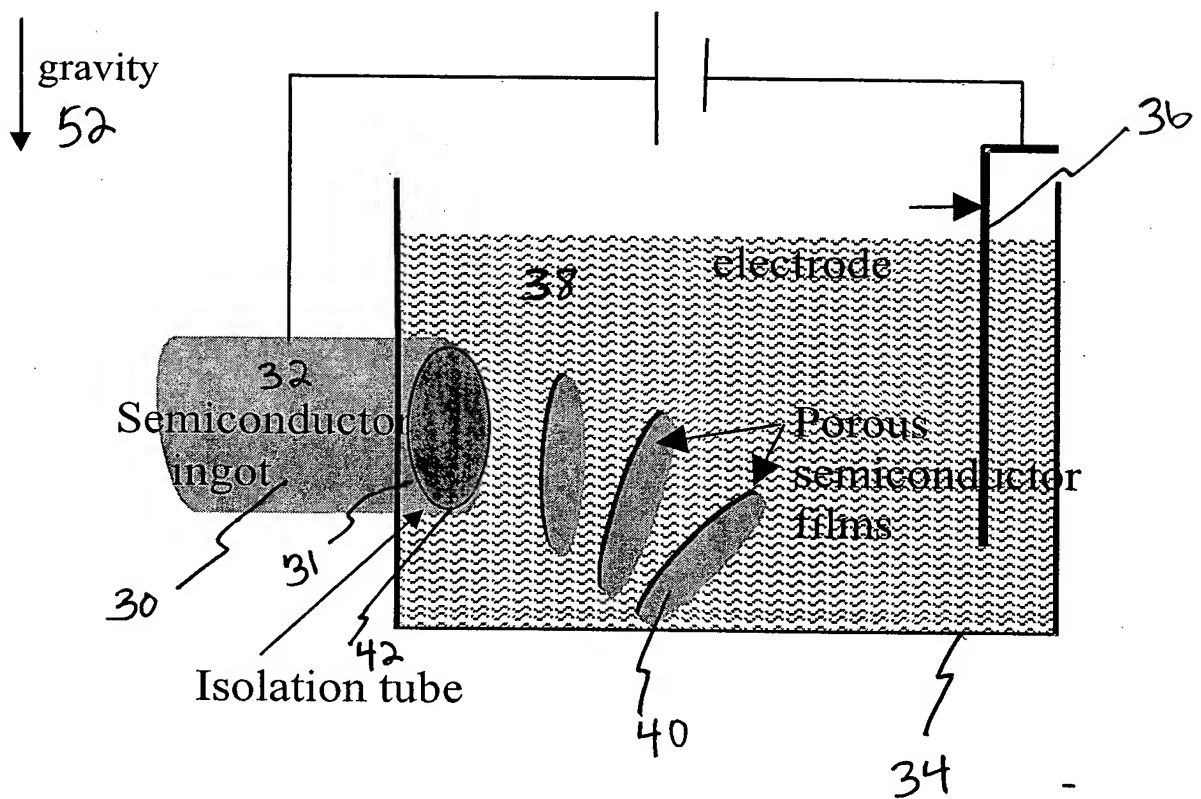
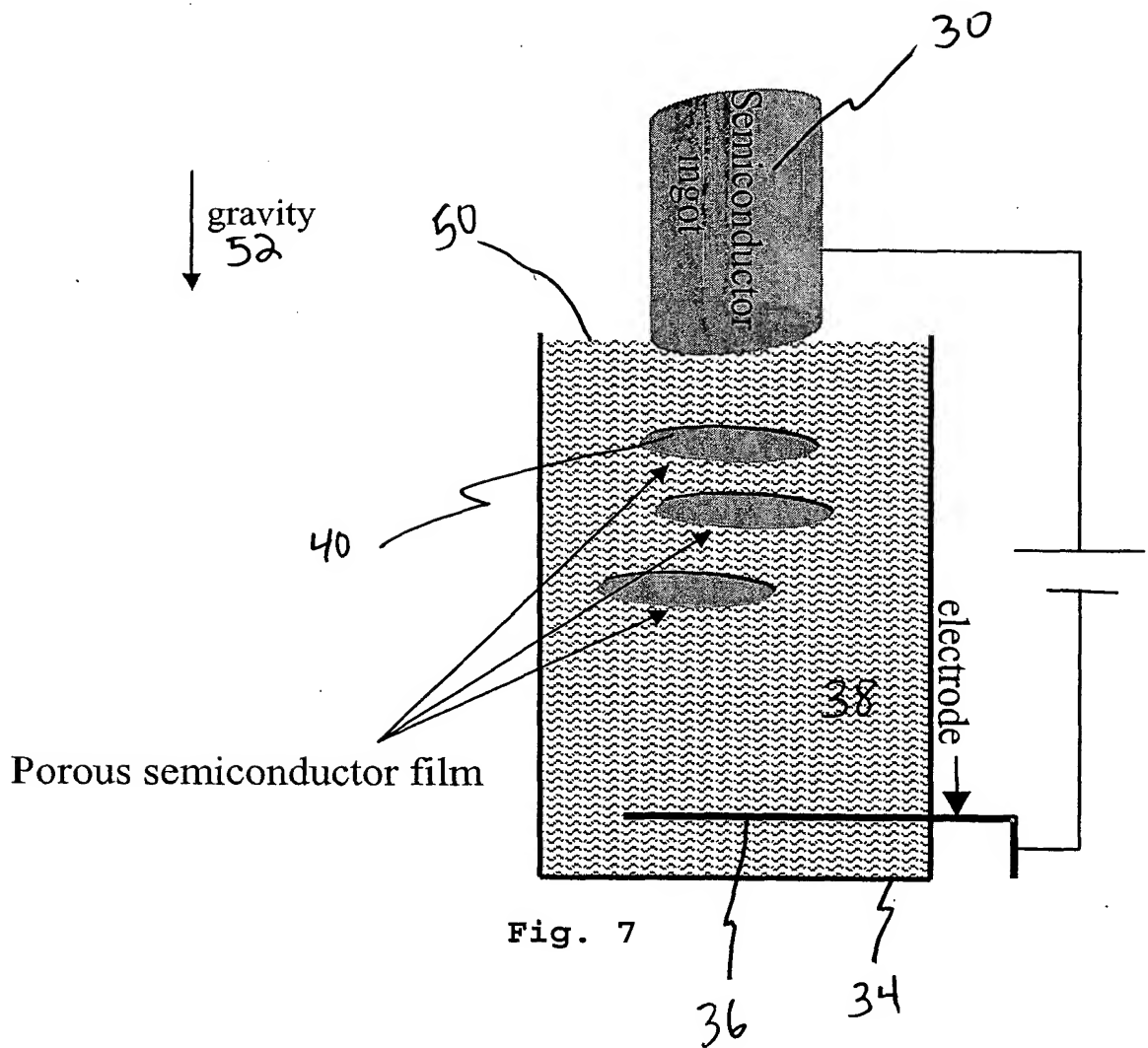


Fig. 6

METHOD AND APPARATUS FOR CONTINUOUS FORMATION AND  
LIFT-OFF OF POROUS SILICON LAYERS

Solanki, et al.

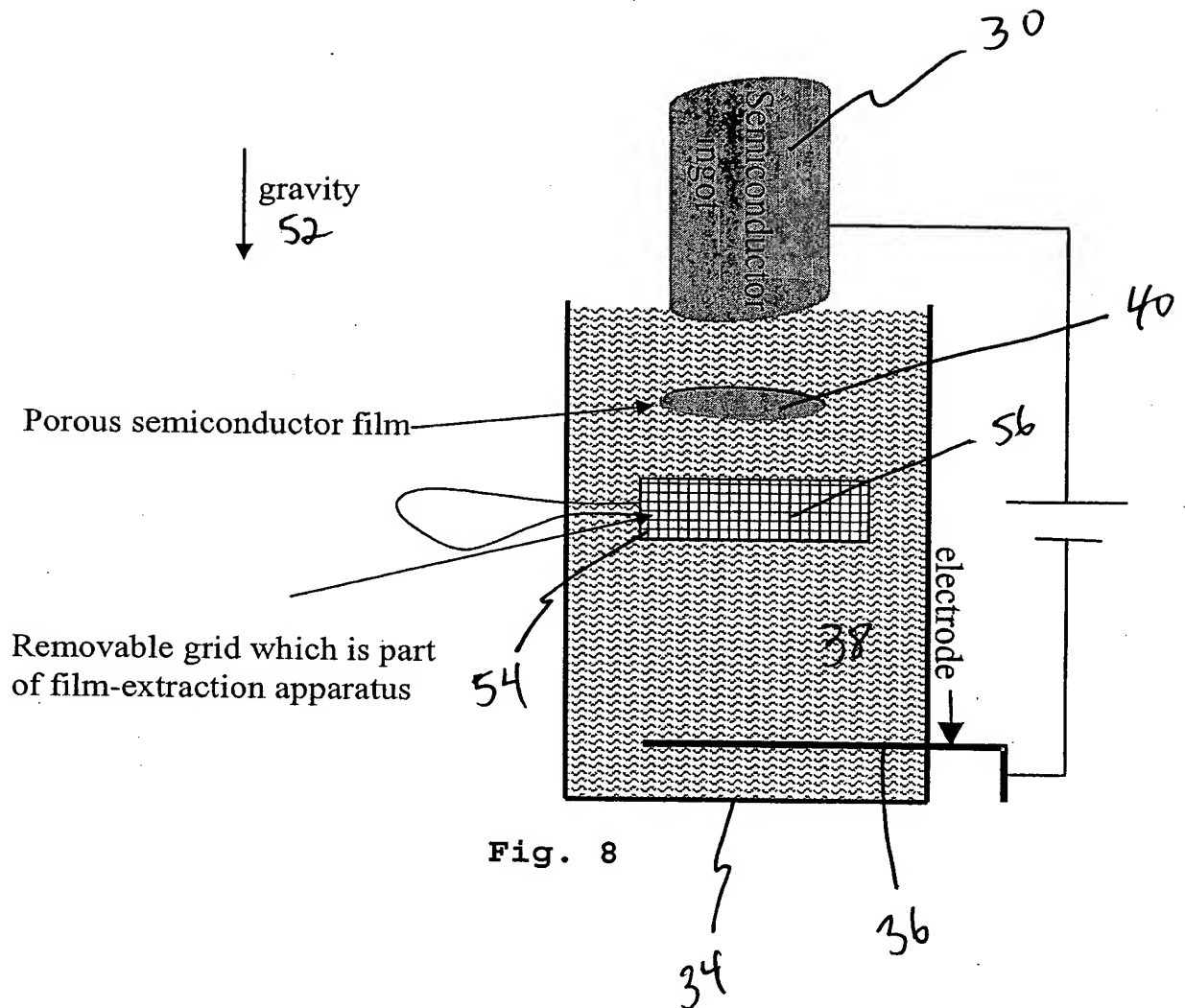
Appl. No.: Unassigned Atty Docket: IMEC197.001CP1



METHOD AND APPARATUS FOR CONTINUOUS FORMATION AND  
LIFT-OFF OF POROUS SILICON LAYERS

Solanki, et al.

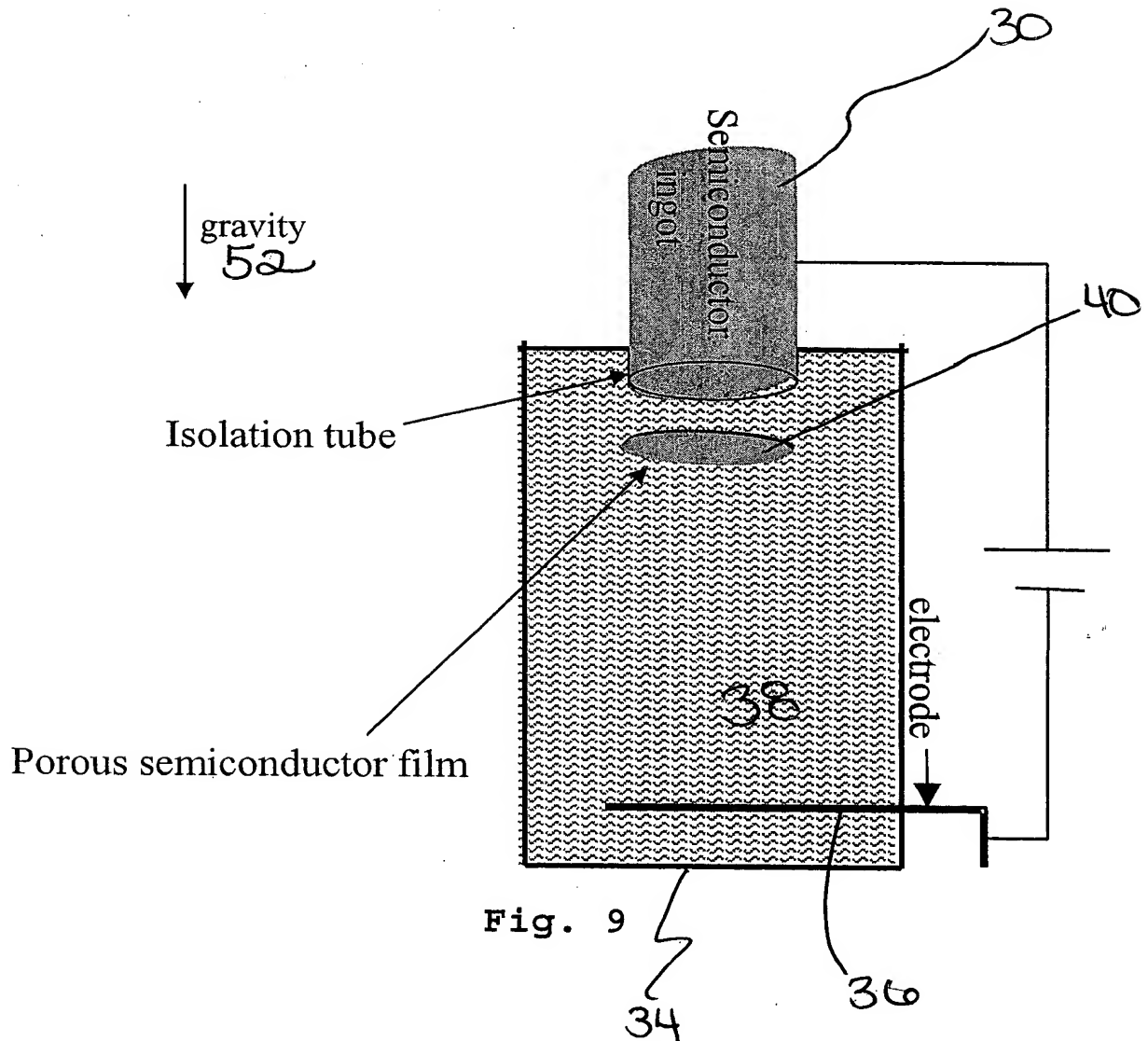
Appl. No.: Unassigned Atty Docket: IMEC197.001CP1



METHOD AND APPARATUS FOR CONTINUOUS FORMATION AND  
LIFT-OFF OF POROUS SILICON LAYERS

Solanki, et al.

Appl. No.: Unassigned Atty Docket: IMEC197.001CP1





METHOD AND APPARATUS FOR CONTINUOUS FORMATION AND  
LIFT-OFF OF POROUS SILICON LAYERS

Solanki, et al.

Appl. No.: Unassigned Atty Docket: IMEC197.001CPI

Fig. 10a

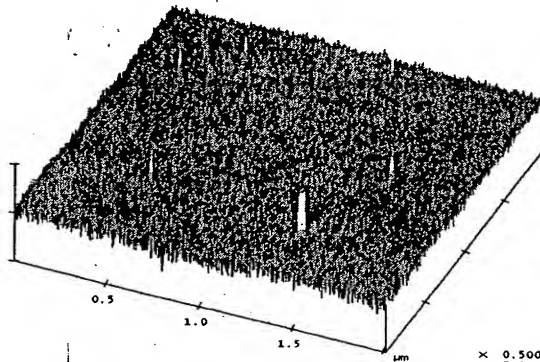


Fig. 10b

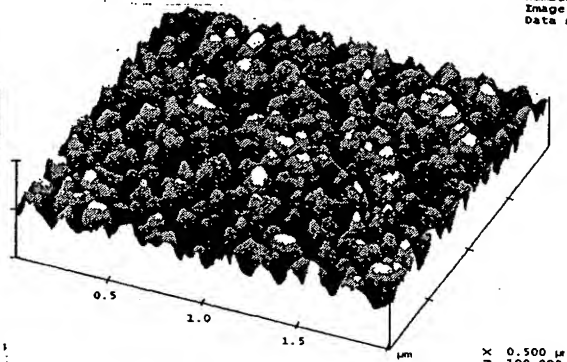


Fig. 10c

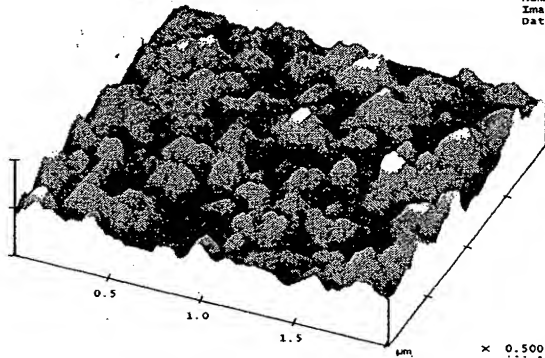


Fig. 10d

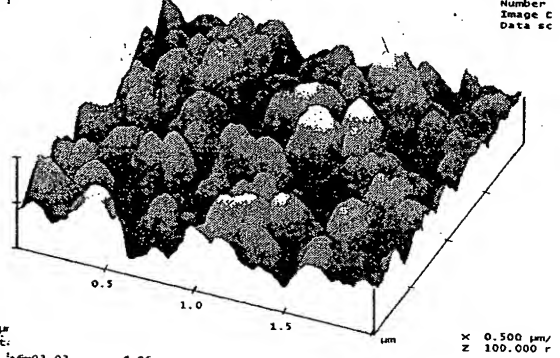
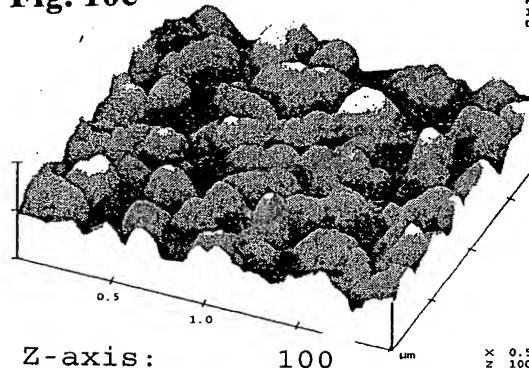


Fig. 10e



Z-axis:  
nm/div

Fig. 10f

